EXHIBIT 33

Food and Drug Administration Office of Regulatory Affairs

Summary Report

For Sample Number: 448881

TD Sample Number:

Import Sample Number

This is an accurate reproduction of the original electronic record as of 04/30/2008

Sample Class: Normal Everyday Sample

Sample Origin: Domestic

Sample Basis:

Surveillance

Survey Sample

Sample Type: Official

Collecting District: DET-DO

Home District:

Collection PACs:

56008A

Orig C/R and Records To: DAL-DO

Product Name: Digoxin (Cardiotonic); Human - Rx/Single Ingredient; Prompt Release Tablets

Product Description: 100 x 0.125mg Digoxin Tablets, USP

Collection Reason:

The sample was collected as per memo for the FY 2008 Low Cost Generic Drug Sample Survey # 2008-800

(CP 7356.008) and is being reported in FACTS under Assignment # 896688 and Op # 3518058.

Lab: NRL

Split Num 0

Date Received: 12/18/2007

Date Out of Lab: 04/29/2008

District

District Conclusion

District

Conclusion:

Made By:

Disposition

Disposition

Disposition Reason:

LID

Authorized By:

Authorized Date

Performing Org

PAC

PAF Compliance No

Lab Class-Description

Laboratory Status

NRL-DCB-G

56008A

DRT

- In Compliance

Completed

Lab Conclusion

The product meets specifications for Identification, Dissolution and Content Uniformity.

Lab Conclusion Date

Lab Conclusion Made By

04/30/2008

Mathew, Samuel K



NAC-DI

Food and Drug Administration Office of Regulatory Affairs Collection Report

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of 12/14/2007

Flag	Flag	Remarks
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FY 2008 Low Cost Generic Drug Sample Survey # 2008-800 Survey Sample

Episode Number Origin Busis Sample Type FIS Smpl Num

Status Domestic Surveillance Official 0882632 Completed

FEI Date Collected Product Code Responsible Firm PAC Hours 1610608 12/03/2007 63FCA06 Shipper 56008A 2

Compliance Num Country of Origin

United States

Related Smpl Num Position Class Sampling District NDC Number Permit Number Storage Ryrmnt.

DET-DO 62794-145-01 **Ambient**

Dealer is Consumer Crx/DEA Schedule Recall Num Consumer Compl. Num Brand Name Digitek

Product Description

100 x 0.125mg Digoxin Tablets, USP

Product Label

See continuation.

Reason for Collection **Expiration Date** MFG Codes

The sample was collected as per memo for the FY 2008 Low Cost 70298A1 April 2009 Generic Drug Sample Survey # 2008-800 (CP 7356.008) and is

being reported in FACTS under Assignment #896688 and Op # 3518058.

Firm Legal Name

Address Type of Firm Firm FEI FCE

UDL Laboratories, Inc 12720 Dairy Ashford Rd Sugar Land, TX Shipper 1610608

77478-2844 US

Actavis Totowa LLC 101 E Main St Little Falls, NJ 07424-5608 Manufacturer 2244683

Wal-Mart Pharmacy Warehouse 801 Corda Blvd Crawfordsville, IN 47933-Dealer 3004344335

#6028 2152 US

Size of Lot Est. Value Rept Type Carrier Name Date Shipped k 100 count bottles FDA484

Description of Sample

Sec continuation.

Method of Collection 2 x 100 count bottles of Digitek (Digoxin Tablets, USP) lot 70298A1 were randomly selected from shelf.

How Prepared

See continuation.

Collector's Identification on Package and/or Label Collector's Identification on Scal

"Sample # 448881 EB 12/3/07" "448881 Emest Bizjak 12/3/07"

Sample Delivered To Date Delivered Orig C/R & Records To **FEDEX** 12/17/2007

DAL-DO Lah w/Split Sample Lah

NRL

Document Number Document Date Document Type Document Remarks 12/03/2007 Other FDA-482; 1 page

Date: 12/14/2007 Page: 1 of 3

Food and Drug Administration Office of Regulatory Affairs Collection Report

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of -12/14/2007

12/03/2007

Other

FDA-484; 4 pages

Remarks

See continuation.

Payment Amount

Name of Signer

Ernest Bizjak

Payment Method

704(d) Sample No

702(b) Portion

Collector's Name

No Charge

No

Ernest Bizjak

Date & Time of Signature 12/14/2007

09:12 AM ET

Meaning Collector

Date: 12/14/2007

Food and Drug Administration Office of Regulatory Affairs Collection Report

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of 12/14/2007

Continuation:

Product Label

The white HDPE bottles with matching screw caps are labeled in part "NDC 62794-145-01 *** DIGITEK *** (digoxin tablets, USP) 125 mcg (0.125mg) *** 100 TABLETS *** Rx only *** Distributed by: BERTEK PHARMACEUTICALS INC. Sugar Land, TX 77478 USA *** Manufactured by: AMIDE PHARMACEUTICALS, INC. 101 East Main Street Little Falls, NJ 07424 USA *** Control No.: 70298A1 *** Exp. Date: APR 09".

Description of Sample

The sample consists of 2 x 100 count bottles 0.125mg Digitek (Digoxin Tablets, USP) NDC # 62794-145-01 assigned lot # 70298A1 and expiry date April 2009.

How Prepared

The 2 bottles were identified as per Collector's ID and placed into a clear Whirl-pak bag that was then officially sealed at the dealer. The sample was transported back to the DET-DO/INDY-RP where it was stored in a locked sample cabinet at ambient conditions until it was boxed and shipped to lab.

Remarks

Per assignment memo, test samples for UDU, Diss, and ID. All analytical methods are compendial.

Dena McClamroch, General Manager stated that she could not provide a dollar value for the sample. If this information is needed, contact Monty Mason, Pharmacy Director at ph#479-277-1558.

Date: 12/14/2007 Page: 3 of 3

THE RESERVE THE PROPERTY OF TH	DEPARTMENT OF HEALTH AND HUMAN SERVICES FOOD AND DRUG ADMINISTRATION	1. DISTRICT OFFICE ADDRESS & DET DOS # 322- 300 Fine Hour Date Detro NIT - 20	342-8160 - 5700
	2. NAME AND TITLE OF INDIVIDUAL DENC M. McClauroch		3. DATE 12/07
то	4. FIRM NAME		85 9:25 a.m.
10	6. NUMBER AND STREET, CC - Ca Blod.		j.m.
	7. CITY AND STATE & ZIP CODE Crawficiasi III, IN 47933		8. PHONE # & AREA CODE
	Notice of Inspection is hereby given pursuant to Section 704(a)(1) of the F	ederal Food Drug and Cor	motion Act (23

U.S.C. 374(a)] and/or Part F or G, Title III of the Public Health Service Act [42 U.S.C. 262-264]

9. SIGNATURE (Food and Drug Administration Employee(s))

¹ Applicable portions of Section 704 and other Sections of the Federal Food, Drug, and Cosmetic Act [21 U.S.C. 374] are quoted below:

Sec.704. (a)(1) For purposes of enforcement of this Act, officers or employees duly designated by the Secretary, upon presenting appropriate credentials and a written notice to the owner, operator, or agent in charge, are authorized (A) to enter, at reasonable times, any factory, warehouse, or establishment in which food, drugs, devices, or cosmetics are manufactured, processed, packed, or held, for introduction into interstate commerce or after such introduction, or to enter any vehicle being used to transport or hold such food, drugs, devices, or cosmetics in interstate commerce; and (B) to inspect, at reasonable times and within reasonable limits and in a reasonable manner, such factory, warehouse, establishment, or vehicle and all pertinent equipment, finished and unfinished materials, containers, and labeling therein. In the case of any factory, warehouse, establishment, or consulting laboratory in which prescription drugs, nonprescription drugs intended for human use, or restricted devices are manufactured, processed, packed, or held, inspection shall extend to all things therein (including records, files, papers, processes, controls, and facilities) bearing on whether prescription drugs, nonprescription drugs intended for human use or, restricted devices which are adulterated or misbranded within the meaning of this Act, or which may not be manufactured, introduced into interstate commerce, or sold, or offered for sale by reason of any provision of this Act, have been or are being manufactured, processed, packed, transported, or held in any such place, or otherwise bearing on violation of this Act, hos inspection authorized by the preceding sentence or by paragraph (3) shall extend to financial data, sales data other than shipment data, pricing data, personnel data (other than data as to qualifications of technical and professional personnel performing functions subject to this Act), and research data (other than data as to qualifications of technical and professional personnel performing functions subje

Sec. 704(e) Every person required under section 519 or 520(g) to maintain records and every person who is in charge or custody of such records shall, upon request of an officer or employee designated by the Secretary, permit such officer or employee at all reasonable times to have access to and to copy and verify, such records.

Section 704 (f)(1) A person accredited under section 523 to review reports made under section 510(k) and make recommendations of initial classifications of devices to the Secretary shall maintain records documenting the training qualifications of the person and the employees of the person, the procedures used by the person for handling confidential information, the compensation arrangements made by the person, and the procedures used by the person to identify and avoid conflicts of interest. Upon the request of an officer or employee designated by the Secretary, the person shall permit the officer or employee, at all reasonable times, to have access to, to copy, and to verify, the records.

Section 512 (1)(1) In the case of any new animal drug for which an approval of an application filed pursuant to subsection (b) is in effect, the applicant shall establish and maintain such records, and make such reports to the Secretary, of data relating to experience, including experience with uses authorized under subsection (a)(4)(A), and other data or information, received or otherwise obtained by such applicant with respect to such drug, or with respect to animal feeds bearing or containing such drug, as the Secretary may by general regulation, or by

10. TYPE OR PRINT NAME AND TITLE (FDA Employee(s))

Ernest Bizjale, Involutor

order with respect to such application, prescribe on the basis of a finding that such records and reports are necessary in order to enable the Secretary to determine, or facilitate a determination, whether there is or may be ground for invoking subsection (e) or subsection (m)(4) of this section. Such regulation or order shall provide, where the Secretary deems it to be appropriate, for the examination, upon request, by the persons to whom such regulation or order is applicable, of similar information received or otherwise obtained by the Secretary.

(2) Every person required under this subsection to maintain records, and every person in charge or custody thereof, shall, upon request of an officer or employee designated by the Secretary, permit such officer or employee at all reasonable times to have access to and copy and verify such records.

copy and verify such records.

Applicable sections of Parts F and G of Title III Public Health Service Act [42 U.S.C. 262-264] are quoted below:

Part F - Licensing - Biological Products and Clinical Laboratories

Sec. 351(c) "Any officer, agent, or employee of the Department of Health & Human Services, authorized by the Secretary for the purpose, may during all reasonable hours enter and inspect any establishment for the propagation or manufacture and preparation of any virus, serum, toxin, antitoxin, vaccine, blood, blood component or derivative, allergenic product, or other product aforesaid for sale, barter, or exchange in the District of Columbia, or to be sent, carried, or brought from any State or possession into any other State. from any State or possession into any other State or possession or into any foreign country, or from any foreign country into any State or possession.

Part F - *** * * * Control of Radiation.

Part F - *******Control of Radiation.

Sec. 360 A(a) "If the Secretary finds for good cause that the methods, tests, or programs related to electronic product radiation safety in a particular factory, warehouse, or establishment in which electronic products are manufactured or held, may not be adequate or reliable, officers or employees duly designated by the Secretary, upon presenting appropriate credentials and a written notice to the owner, operator, or agent in charge, are thereafter authorized (1) to enter, at reasonable times any area in such factory, warehouse, or establishment in which the manufacturer's tests for testing programs' required by section 358(h) are carried out, and (2) to inspect, at reasonable times and within reasonable limits and in a reasonable manner, the facilities and procedures within such area which are related to electronic product radiation safety. Each such inspection shall be commenced and completed with reasonable promptness. In addition to other grounds upon which good cause may be found for purposes of this subsection, good cause will be considered to exist in any case where the manufacturer has introduced into commerce any electronic product which does not comply with an applicable standard prescribed under this subpart and with respect to which no exemption from the notification requirements has been granted by the Secretary under section 359(a)(2) or 359(e)."

(b) "Every manufacturer of electronic products shall establish and maintain such records (including testing records), make such reports, and provide such information, as the Secretary may reasonably require to enable him to determine whether such manufacturer has acted or is acting in compliance with this subpart and standards pre-scribed pursuant to this subpart and shall, upon request of an officer or employee duly designated by the Secretary, permit such officer or employee to inspect appropriate books, papers, records, and documents relevant to determining whether such manufacturer has acted or is acting in compliance with standards prescribed pursuant to section 359(a)."

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DEPARTMENT OF HEALTH AND H	IIMAN SERVICES	1. DISTRICT ADDRESS & PH	ONE NUMBER ギュュュー3	93 - 8100
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9. SAMPLE COLLECTED (Describe fully. List lot, se	enal, model numbers and o	ther positive identification)		
The following samples were collected by Section 704(c) of the Federal Food, Drug, and Cosmetic Act 21 USC 360(ii) quoted on the reverse of this form. (NOTE: // you bill FDA for the cost of the Section of the Sectio	ig, and Cosmetic Act [21 L (b)] and/or 21 Code of Fedi ne Sample(s) listed below, p	J.S.C. 374(c)] and I or Section eral Regulations (CFR) 1307.02 olease attach a copy of this for.	532 (b) of the Federa L. Excerpts of these ar m to your bill.)	l Food, e
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The following samples were collected by the Food and I Section 704(c) of the Federal Food, Drug, and Cosmetic Drug, and Cosmetic Act [21 USC 380(i)t)] and/or 21 Coquoted on the reverse of this form. (NOTE: If you bill FDA for the cost of the Sample(s) listed.	Act (21 to Act (22 to	J.S.C. 374(c)) c eral Regulations pleese attach a	and / or Section 5 (CFR) 1307.02.	32 (b) of the Federa Excerpts of these a to your bill.)	al Food, re
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FLAG Origi	inal				
	IALYST WORKSHEET	1. PRODUCT DIGITEK (di	goxin tablets, USP)	125 mcg (0.125 mg)	2 SAMPLE NUMBER 448881
3. SEALS	⊠ INTACT IE ☐ BROKEN	4. DATE REC'D 2/4/08	5. RECEIVED FROM	Howard Lynch	6. DISTRICT OF LABORATORY NRL
7. DESCR	IPTION OF SAMPLE				
One clea identifie	ar, plastic bag officially se d " 448881 ES 12/3/07 "	ealed, "448881 12/ '. An FDA 525 is at	3/07 Ernest Bizjak ttached to the sampl	Investigator", conta e.	ining two product bottles each
8. NET CON- TENTS 10. SUMMA	☐ NOT APPLICABLE ☑ NOT DETERMINED ☑ UNITS EXAMINED RY OF ANALYSIS	DECLARE/UNIT AMOUNT FOUND % OF DECLARED	100 tablets	1410	IGINAL(S) SUBMITTED PIES SUBMITTED
19 approxi	matery 4 cm. in diameter	and 7.5 cm. in neig	gnt.		al beneath cap is intact. Bottle
Labeling:	Commercially-printed, re	ectangular, paper, st	tick-on label. Comm	ercially-printed prod	duct insert is inside bottle.
	ontrol No.: 70298A1 " an				
Product: R scored wit	Round, flat and bevel, solich markings "B" and "145"	d, light-yellow tabl ". Tablet is approxi	et. Tablet is unmark mately 6.5 mm in d	ed and unscored on a	one side. Opposite side is 1/2-
Analysis:]	Identification, Dissolution	ı, and Content Unif	ormity.		
Method: U	JSP 30 - NF 25, p. 1943.	i			
Results: Se	ee general continuation sh	eet page 2.			
					•
1. RESERVE	SAMPLE				
riginal pla iorella An ustodian.	astic bag containing one o nalyst". Open bottle is iden	pen and one intact postified " 448881 V	product bottle. Bag F 2/4/08 " and " DF	is officially sealed " D 4/23/08 ". Sampl	448881 4/27/08 Valentino e returned to the sample
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	0,0			14. DATE REPORTED	4179/04

FORM FDA 431 (5/84) ATTACHMENTS : A (pp. / - .20), B

PREVIOUS EDITION IS OBSOLETE

PAGE / OF // PAGES

VF 4/29/08

RESULTS: Identification The retention time of the major peak in the chromatogram of the sample preparation corresponds to that in the chromatogram of the standard preparation. Complete Content Uniformity (See computer printout pages 6-7 for complete results) Range: 988 % to 1022%; Average(X):1002%; RSD: 11 %; s: 13 Acceptance Value(AV) = 27 % (Limit: AV < 15.0 % unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 91.3 % to 108.0 %; Avg.: 984 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))			
Identification The retention time of the major peak in the chromatogram of the sample preparation corresponds to that in the chromatogram of the standard preparation. Complete Content Uniformity (See computer printout pages 6 - 7 for complete results) Range: 988 % to 1022%; Average(X):1022%; RSD: 1/2%; s: 1/3 Acceptance Value(AV) = 27% (Limit: AV < 15.0% unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 988 % to 1080%; Avg.: 988% (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	GENERAL CONTINUATION SHEET	PRODUCT Digoxin Tablets (0.125 mg)	
The retention time of the major peak in the chromatogram of the sample preparation corresponds to that in the chromatogram of the standard preparation. Complete Content Uniformity (See computer printout pages 6-7 for complete results) Range: 988 % to 1022%; Average(X):1022%; RSD: 1/3; s: 1/3 Acceptance Value(AV) = 2.7% (Limit: AV < 15.0 % unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 9/3 % to 1080 %; Avg.: 984% (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	RESULTS:	·	170001
Range: 78.8 % to 1022%; Average(X):1002%; RSD: 1/3 %; s: 1/3 Acceptance Value(AV) = 2.7 % (Limit: AV < 15.0 % unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 9/.3 % to 108.0 %; Avg.: 98.4 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	The retention time of	the major peak in the chromate on corresponds to that in the claration. <u>Comples</u>	ogram of hromatogram
Acceptance Value(AV) = 2.7 % (Limit: AV < 15.0 % unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 9/.3 % to 108.0 %; Avg.: 98.4 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	Content Uniformity (See computer printout	pages 6 - 7 for complete result	s)
(Limit: AV < 15.0 % unless otherwise specified in the individual monograph) Dissolution (See least squares line fitting page // for complete results) Range: 9/.3 % to 100.0 %; Avg.: 98.4 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	_	22%; Average(X):/002%;	
Dissolution (See least squares line fitting page // for complete results) Range: 9/.3 % to 108.0 %; Avg.: 98.4 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	Acceptance Value(AV) =	2.7 %	
(See least squares line fitting page // for complete results) Range: 91.3 % to 108.0 %; Avg.: 98.4 % (Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	(Limit: AV ≤ 15.0 % unless monograph)	otherwise specified in the individua	al
(Limit: Each unit is NLT Q+5% (Q=80%) for 6 units tested (Stage 1))	AN ASSESSMENT OF THE PROPERTY	fitting page // for complete resu	lts)
	Range: 91.3 % to 108.	0 %; Avg.: <u>98.4</u> %	
	(Limit: Each unit is NLT	Q+5% (Q=80%) for 6 units tested ((Stage 1))
	• .		
	·		

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DIGOXIN TABLETS

(USP 30-NF 25, p.1943)

Reference Std:

USP Digoxin RS # 1200000-05, Lot 00B096, dried in vacuum at 105°C for 1 hour prior to use. For quantitative applications, use a value of 0.961 mg of digoxin per mg on the dried basis.

Reagents: Fisher Scientific Acetonitrile, Lot 073938 (RECTO III/107 APS.)
Sigma Digoxigenin, Lot No. 016K3777 (RECTO 2/6/68 ESW.)

Identification

The retention time of the major peak in the chromatogram of the sample preparation corresponds to that in the chromatogram of the standard preparation. Complice

Content Uniformity

Mobile Phase: Water/Acetonitrile (74/26)

System Suitability Solution

(Balance: Cahn C-31 Microbalance, FDA No. 5004472 - QA by G.Lehr on 1/14/08)

4.025 mg USP Digoxin RS + 4.122 mg Digoxigenin

----> 100.0 ml Diluted Alcohol

Standard Solution 1 (CCV)

(Balance: Cahn C-31 Microbalance, FDA No. 5004472 - QA by G.Lehr on 1/14/08)

2.522 mg USP Digoxin RS ----> 100.0 ml Diluted Alcohol

25.0 ml

----> 50.0 ml Diluted Alcohol

Standard Solution 2 (ICV/Check Std.)

(Balance: Cahn C-31 Microbalance, FDA No. 5004472 - QA by G.Lehr on 1/14/08)

2.505 mg USP Digoxin RS ----> 100.0 ml Diluted Alcohol

25.0 ml

-----> 50.0 ml Diluted Alcohol

GENERAL CONTINUATION SHEET	PRODUCT	Digoxin Tablets (0.125 mg)	SAMPLE NO.	
		Digonii raolets (0.125 mg)	448	388
•				
			•	
			•	
T(S) Valentino From	.00	ANALYST NO.		
DA 431a (5/84)	ecc.	113	PAGE 3 OF // PAG	ES

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Content Uniformity

Sample Solution

For each of 10 tablets tested:

1 tablet(0.125 mg) ----> 10.0 ml Diluted Alcohol---> Filter

Chromatographic System

(See pp. 2 - 3 ,Attachment A for chromatograms)

Resolution (R)

$$R = \frac{2(t2 - t1)}{w1 + w2} = \frac{2/1}{[Limit: R is NLT 4.0]}$$

Theoretical Plates(N)

$$N = 16(t/w)^2 = 5949$$
 [Limit: N is NLT 1200]

Tailing Factor (T)

$$T = [W_{0.05}/2f] = /.2$$
 [Limit: T is NMT 2.0]

Relative Std. Deviation (RSD) (See computer calculation, page 5)

$$RSD = \frac{??27}{\%} % [Limit: RSD is NMT 2.0\%]$$

Standard 2 Calculation (ICV/Check Std.)

(See pp. 3 - F , Attachment A for chromatograms)

Area Std.1 = Avg.area of
$$\frac{5}{5}$$
 std. injections.(See computer calculation, p. $\frac{5}{5}$) $\frac{5}{5}$ std. $\frac{5}{5}$ std.

% Digoxin =
$$\frac{673965}{682162} \times \frac{2.424}{200.0 \text{ ml}} \times \frac{200.0 \text{ ml}}{2.407 \text{ mg}} \times 100 = \frac{99.5}{8}$$
%

GENERAL CONTINUATION SHEET	PRODUCT	Diamir T-11-4 (0.125	SAMPLE NO.		
	1	Digoxin Tablets (0.125 mg)	448881		
		•			
			•		
		•			
T(S) Valentine Fur	. 212	ANALYST NO.			
1 Wilnew Trus	LCK	113	PAGE 4-OF // PAGES		

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Standard 1 Calculation (CCV)

(See pp. 3 - / and page 20, Attachment A for chromatograms)

% Digoxin = $\frac{\text{Area Std.1(7)}}{\text{Area Std.1}}$ x $\frac{\text{Std.1 Wt.}}{\text{Std.1 Dilution}}$ x $\frac{\text{Std.1 Dilution}}{\text{Std.1 Wt.}}$ x 100

Area Std.1 = Avg. area of $\frac{5}{5}$ std. injections. (See computer calculation, p.5) Area Std.1(7) = Area of Std.1, Injection 7. (See page 20, Attachment A) Std.Wt.1 = (2.522 mg)(0.961) = 2.424 mg

% Digoxin =
$$\frac{68/835 \times 2424 \text{ mg}}{682/62} \times \frac{2424 \text{ mg}}{200.0 \text{ ml}} \times 100 = \frac{100.0 \text{ g}}{2424 \text{ mg}}$$

Calculations

(See computer printout pages 6 - 7 for complete results and pages 9 - 13, Attachment A for chromatograms)

Area Std.1 = Avg.area of $\frac{5}{\text{Std.Wt.1}}$ = (2.522 mg)(0.961) = $\frac{2.424}{\text{mg}}$ mg

If $98.5\% \le X \le 101.5\%$, then M = X

Range: 988 % to 102.2%; Average (X): 100.2%; RSD: 11 %; s: 113

Acceptance Value (AV) = M - X + ks = (2.4) (1.13°) = $2.71_{\%}$

(Limit: AV ≤ 15.0 % unless otherwise specified in the individual monograph)

eral Continuation et	Product: Digoxin Tablets	(0.125 mg)	Sample No.	. 448881
Statistical	Analysis of Data:	Standard Solutio	n 1 (CCV)	02/14/200
	Relative STD Deviation Standard Deviation Average (mean) Number of entries Range	0.27 % 1847.90944 682161.6 5 680386 To	68445	59
	Data Entered:			
	680386 681506 683776 684459 680681			

eral Continuation et	Product: D	igoxin Tablets	,	Sa	ample No.	448881
Content	Uniformity					02/15/2008
	No. of Units E Standard Weig Standard Dilut Sample Dilution	ght ion	10 2.424 mg. 200 10			
Data Entered:						
Unit #1 Unit #2 Unit #3 Unit #4 Unit #5 Unit #6 Unit #7 Unit #8 Unit #9 Unit #10	713065 702312 695180 701285 711091 708580 698918 707409 718912 695739		STD #1 Blank	682162		
CONTENT UN	IFORMITY RES	ULTS:				
	FOUND (mg	/tablet)	DECLARED	% o	f DECLARED	
UNIT #1 UNIT #2 UNIT #3 UNIT #4 UNIT #5 UNIT #6 UNIT #7 UNIT #8 UNIT #9 UNIT #10		0.127 0.125 0.124 0.125 0.126 0.126 0.124 0.126 0.128 0.124	0.125 mg/tablet		101.4 99.8 98.8 99.7 101.1 100.7 99.3 100.5 102.2 98.9	
AVG.		0.125			100.2	
. N R U U U	INITS >=75 BUT	mined 「 <=115 % of 「 <85 OR >115 >125 % of Avg	5 BUT <=125 % of Av	105.0 % 1 02.2 % o : g. Limit : :	f Declared	10 0 0
mg/unit = (R_spl	* std_wt * spl_d	iii) / (R_std * std	_dil * 1 unit)			
s) Valene	£ 304	nell	Anal	yst No.	Page	6 of // Pag

General Continuation heet	Product: Digoxin Tablets	s (0.125 mg)	Sample No.	448881
Statistical	Analysis of Data: Relative STD Deviation Standard Deviation	Content Uniformity Standard Deviation		02/15/2008
	Average (mean) Number of entries Range	1.13 100.24 10 98.8 To	102.2	
	Data Entered:			
	101.4- 99.8- 98.8- 99.7- 101.1 100.7- 99.3- 100.5- 102.2- 98.9			
,		•		
st(s) Valenti	no Finella	Analyst No 113	. Pa	ige 7 of // Pages

GENERAL CONTINUATION SHEET	PRODUCT	Digoxin Tablets (0.125 mg)	SAMPLE NO.
		Digoxiii Tableis (0.123 mg)	448881
Valentino Jurelle		ANALYST NO.	
VALINTEN TINOIV		113	PAGE S OF $/\!/$ PAGES

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Dissolution

Medium: 0.1N HCl, 500 ml $(37.0^{\circ}C \pm 0.5^{\circ}C)$

Apparatus 1: 120 rpm Time: 60 minutes

Instrument: Distek Dissolution Apparatus #1, FDA No. 1218

(QA by R.Muzeni on 4/9/08)

Instrument: Shimadzu Fluorescence Spectrophotometer, FDA# 5004459

(QA by V. Fiorella on 1/11/08)

Reagents: Sigma L-Ascorbic Acid, Lot 10K0256 (RECTO BEFORE 4/10/01)

Sigma-Aldrich 30% Hydrogen Peroxide, Batch# 04824AH (RECTO 4/3/01)

Burdick & Jackson Methanol, Lot CU893 (KECID 12/30/07)

Fisher Scientific Hydrochloric Acid, Lot 068102 (RECT) 5/4/07)

Ascorbic acid-Methanol Solution

(Mettler Toledo AX205, FDA No. 5099471 - QA by A.Stewart on 1/10/08)

201.7 mg Ascorbic acid ----> 100.0 ml MeOH

Hydrogen peroxide-Methanol Solution

Stock Solution: 2.0 ml 30% $H_2O_2 ---> 100.0 \text{ ml}$ MeOH (Refrigerate)

Working Solution: 2.0 ml Stock ---> 100.0 ml MeOH

Standard Solutions

(Cahn C-31 Microbalance, FDA No. 5004472 - QA by G.Lehr on 1/14/08)

Stock Solution

25.079 mg USP Digoxin RS ---> 500.0 ml Dilute Alcohol (4 in 5)

10.0 ml

-----> 100.0 ml Dilute Alcohol (4 in 5) [0.005 mg/ml]

GENERAL CONTINUATION SHEET	PRODUCT			SAMPLE NO.
		Digoxin	Tablets (0.125 mg)	448881
		•		
			,	
T(S) Volentino- finelle	·	To the second to	ANALYST NO.	
DA 431a (5/84)			113	PAGE 9 OF // PAGES

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4/24/08

Working Standard Solutions

Standard Solution	ml Stock Solution	ml Dissolution Medium	Final Concentration (mg/ml)
20%	1.0	100.0	0.00005
40%	2.0	100.0	0.00010
60%	3.0	100.0	0.00015
80%	2.0	50.0	0.00020
100%	5.0	100.0	0.00025

Test Solution (6 tablets tested; 0.125 mg/tablet)

1 tablet ---> 0.1N HCl, 500 ml ---> Filter [0.00025 mg/ml]

Procedure

Test Prep.: 1.0 ml Test Solution (Prepared in duplicate)

+ 1.0 ml Ascorbic acid-Methanol Solution

+ 5.0 ml HCl

+ 1.0 ml Hydrogen peroxide-Methanol Solution

----> Glass-stoppered flask

Std. Preps.: 1.0 ml of each Working Std. Solution

+ 1.0 ml Ascorbic acid-Methanol Solution

+ 5.0 ml HCl

+ 1.0 ml Hydrogen peroxide-Methanol Solution

----> Glass-stoppered flask

Blank Prep.: 1.0 ml Dissolution Medium

+ 1.0 ml Ascorbic acid-Methanol Solution

+ 5.0 ml HCl

+ 1.0 ml Hydrogen peroxide-Methanol Solution

----> Glass-stoppered flask

GENERAL CONTINUATION SHEET	PRODUCT	Digoxin Tablets (0.125 mg)	SAMPLE NO.	448881
		= 1801 1 Hotolo (0.120 Mg)		440001
			•	
				•
T(S) Valentino Fiorell	7	ANALYST NO.	PAGE/ C OF //	34055
FDA 431a (5/84)		113	FAGE/ D OF //	rage3

SPL#445551
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4/24/05

Procedure

After $\frac{2 \text{ hours}}{2 \text{ hours}}$ (FDA Timer# 1678), measure the fluorescence of each preparation at an emission wavelength of about 485 nm and an excitation wavelength of about 372 nm correcting each reading for the blank.

Plot a standard curve of Fluorescence vs. % Dissolution.

Determine the % dissolution of digoxin for each Test Solution from the graph.

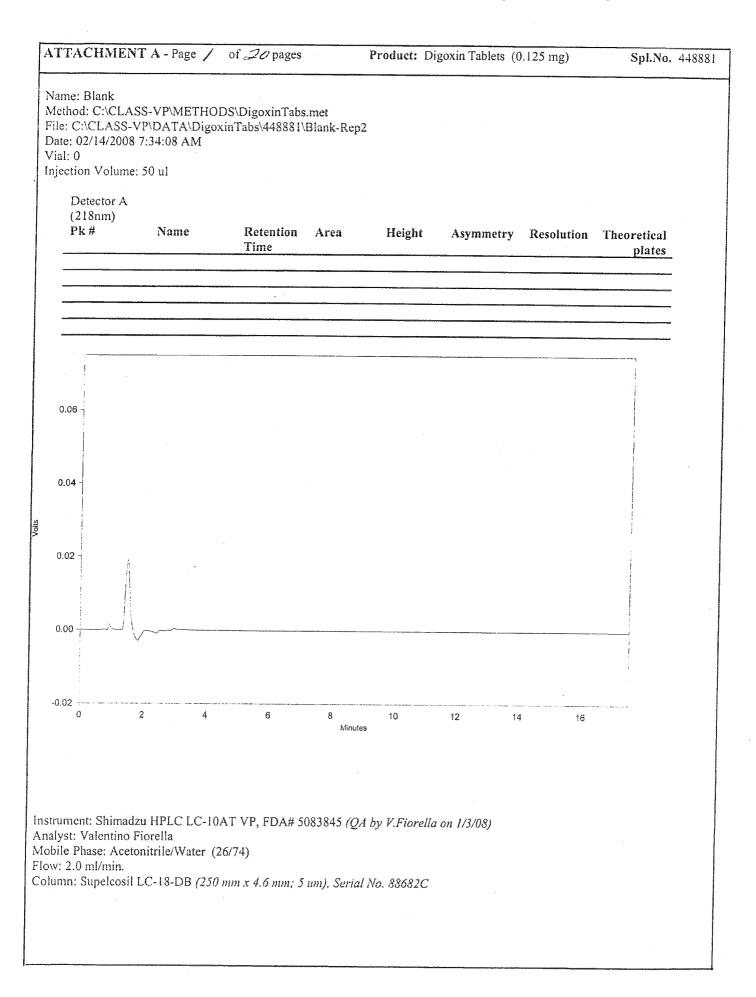
Results

See least squares line fitting page // for complete results and Attachment B for spectra.

Tablet	Avg. % Dissolution				
1	91.25				
2	96.7				
3	9235				
4	96.35				
5	107.95				
6	105.9				
Avg. (6 Tablets)	98.4				

[Limit: Each unit is NLT Q + 5% (Q=80%) for 6 units tested (Stage 1)]

al Continuation	Product: Dígoxi	n Tablets (0.125 mg)	I ^S	ample No. 44888
Least Squ	uares Line Fitt	ing		04/24/2008
The Line Fittin	g used is Y = mX + with m = and b =	b 0.019795 -0.0745		
Correlat	ion Cofficient =	0.99911		
m , m ,				
Data Entered:	x	v	LSLF y	% Deviation
	20 40 60 80 100	0.352 0.676 1.109 1.519	0.3214 0.7173 1.1132 1.5091 1.905	9.521 5.758 0.377 0.656 0.262
Extrapolated Da				
Tab 1	90.8	1.723 -		
Tab 2	91.7 96.2	1.740 1.829		
Tab 3	97.2 90.8	1.850 · 1.722		
Tab 4	93.9 95.5	1.785 1.815		
Tab 5	97.2 111.8	1.850° 2.138		
Tab 6	104.1 105.0 106.8	1.987 2.003 2.039		
	& Don		Analyst No. Pa	



ATTACHMENT A - Page 2 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: System Suitability Solution

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\SysSuitSoln

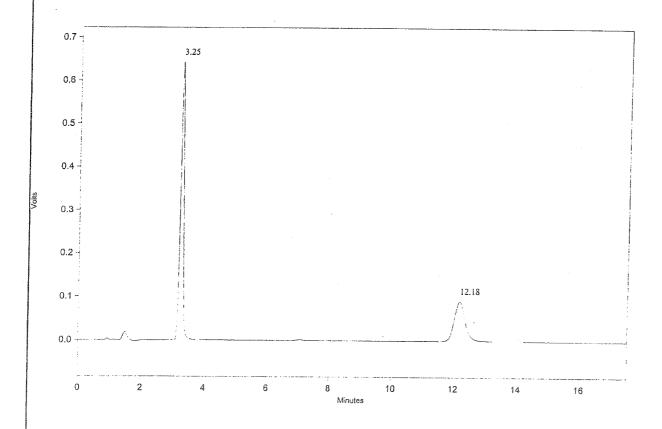
Date: 02/14/2008 7:53:05 AM

Vial: 1

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1 2	Digoxigenin Digoxin	3.25 12.18	4401132 2206126	642009 91863	1.2 1.2	0.0 21.1	3384 6132
Totals			6607258	733872			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 3 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met

File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln-Rep1

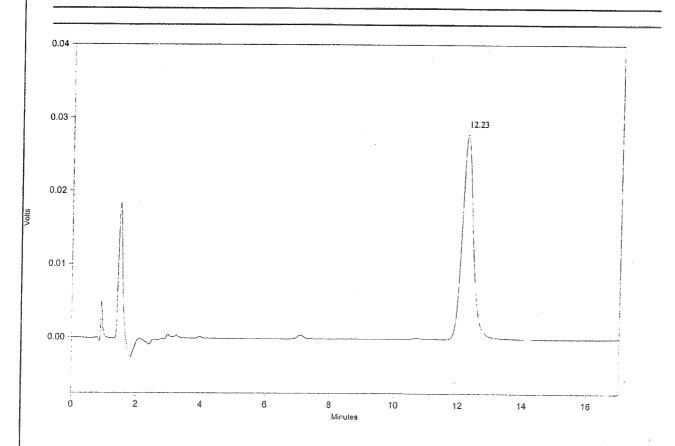
Date: 02/14/2008 8:15:55 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

10.00					plates
n 12.23	680386	27974	1.2	0.0	5949
	680386	27974			
		680386	680386 27974	680386 27974	680386 27974



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 4 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met

File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln-Rep2

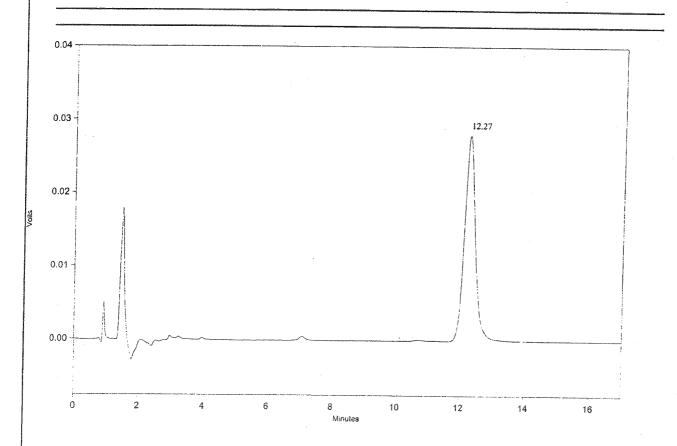
Date: 02/14/2008 8:34:23 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.27	681506	28038	1.2	0.0	6000
Totals							
			681506	28038			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met

ATTACHMENT A - Page 5 of 20 pages

File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln-Rep3

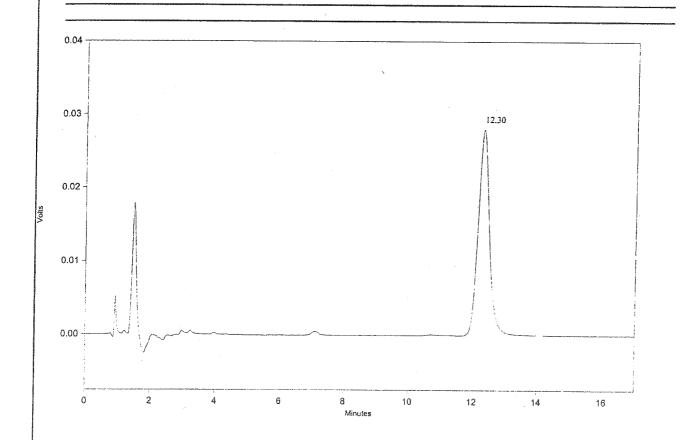
Date: 02/14/2008 8:52:52 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.30	683776	28055	1.2	0.0	5992
Totals			683776	28055			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 6 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met

File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln-Rep4

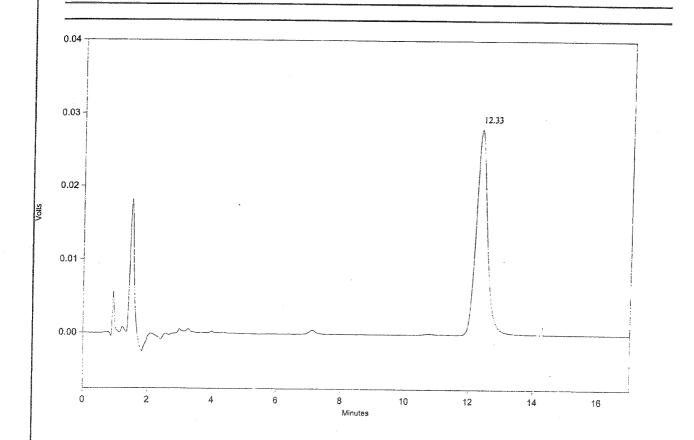
Date: 02/14/2008 9:11:15 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
Ī	Digoxin	12.33	684459	28000	1.2	0.0	6038
Totals			684459	28000			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met

ATTACHMENT A - Page 7 of 20 pages

File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln-Rep5

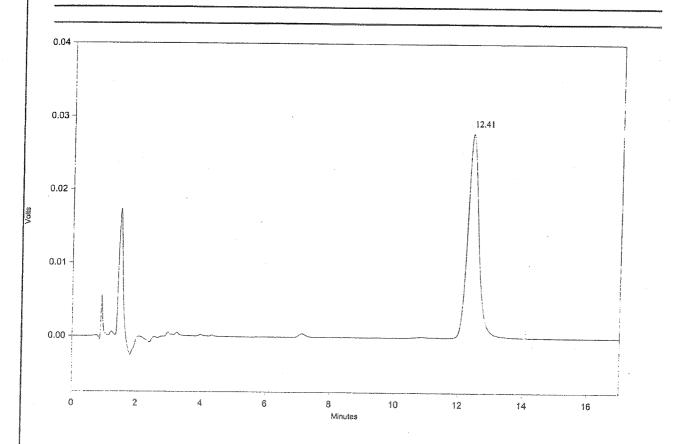
Date: 02/14/2008 9:29:42 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

Pk#	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
I	Digoxin	12.41	680681	27850	1.2	0.0	6093
Totals							
<u> </u>			680681	27850			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Name: Standard Solution 2 (ICV)

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\CheckStd.

ATTACHMENT A - Page 8 of 20 pages

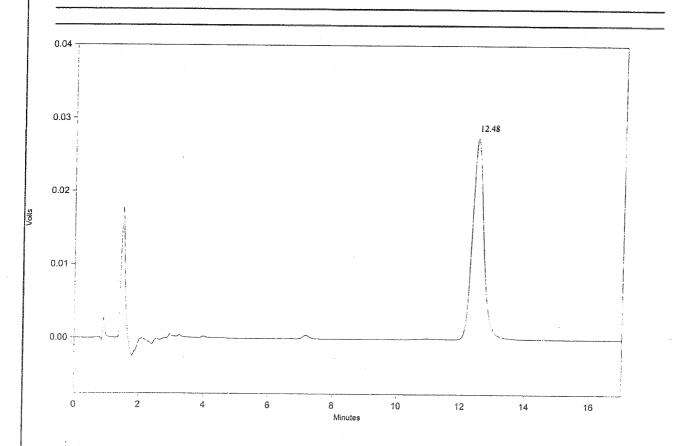
Date: 02/14/2008 9:48:09 AM

Vial: 3

Injection Volume: 50 ul

Detector A (218nm)

Pk#	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.48	673965	27423	1.2	0.0	6225
Totals							
<u></u>			673965	27423			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

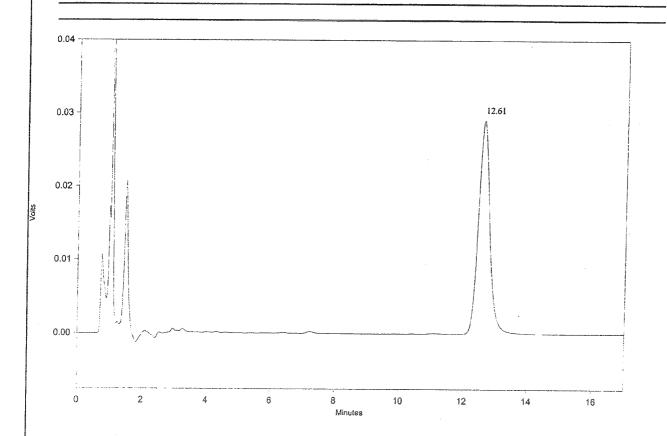
Name: Tablet 1
Method: C:\CLASS-VP\METHODS\DigoxinTabs.met
File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab1
Date: 02/14/2008 10:14:02 AM
Vial: 4
Injection Volume: 50 ul

Detector A

ATTACHMENT A - Page 9 of 20 pages

Detector A (218nm)

Pk#	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.61	713065	29069	1.2	0.0	6242
Totals			713065	29069			
L			113003	1 29009			·



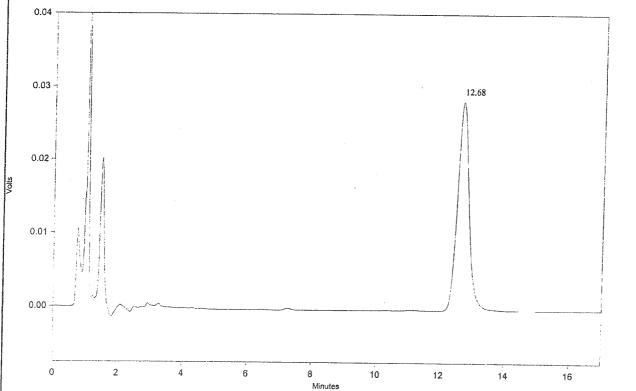
Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 10 of 20 pages Product: Digoxin Tablets (0.125 mg) Spl.No. 448881 Name: Tablet 2 Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab2 Date: 02/14/2008 10:34:52 AM Vial: 5 Injection Volume: 50 ul Detector A (218nm) Pk# Name Retention Area Height Asymmetry Resolution Theoretical Time plates Digoxin 12.68 702312 28498 1.2 0.0 6286 Totals 702312 28498 0.04



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page // of 20 pages Product: Digoxin Tablets (0.125 mg) Spl.No. 448881 Name: Tablet 3 Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab3 Date: 02/14/2008 10:53:43 AM Vial: 6 Injection Volume: 50 ul Detector A (218nm)Pk# Name Retention Area Height Asymmetry Resolution Theoretical Time plates Digoxin 12.73 695180 27999 1.2 0.0 6264 Totals 695180 27999 0.04 0.03 -12.73 0.02 -0.01 0.00 8 10 12 16

Minutes

Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 62 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Tablet 4

 $\label{lem:method:c:CLASS-VPMETHODS\DigoxinTabs.met} Method: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab4$ File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab4

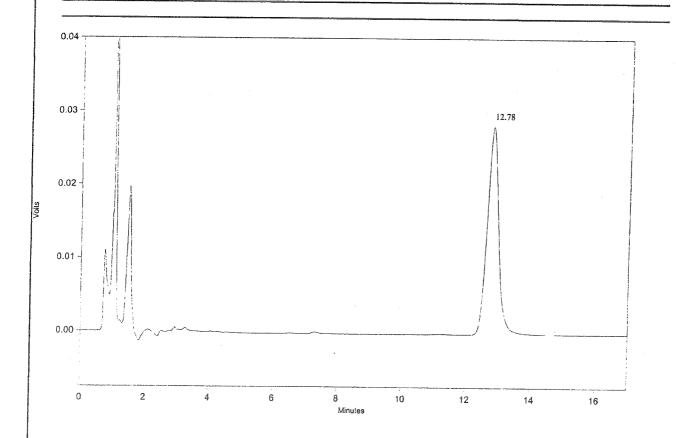
Date: 02/14/2008 11:14:07 AM

Vial: 7

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.78	701285	28354	1.2	0.0	6357
Totals							
ļ			701285	28354			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 13 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Tablet 5

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab5

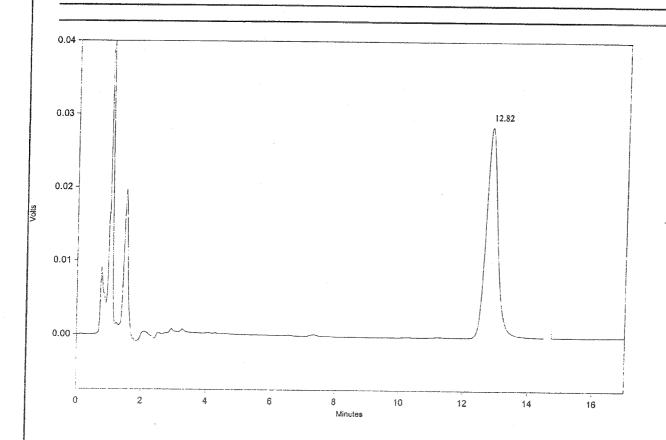
Date: 02/14/2008 11:32:37 AM

Vial: 8

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.82	711091	28594	1.2	0.0	6403
Totals			711091	28594		Permanent	
L			/11091	28394			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 14 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Standard Solution 1 (CCV)

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln.6

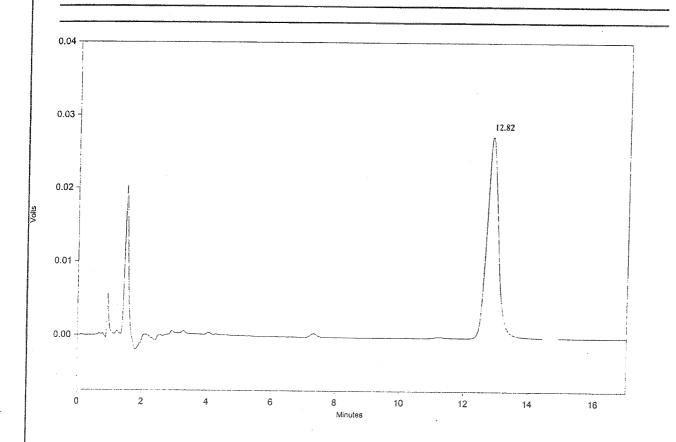
Date: 02/14/2008 11:51:06 AM

Vial: 2

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.82	679546	27412	1.2	0.0	6459
Totals							
			679546	27412	<u> </u>		



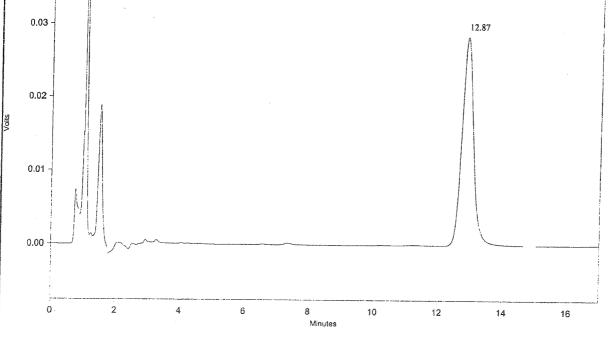
Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page 15 of 20 pages Product: Digoxin Tablets (0.125 mg) Spl.No. 448881 Name: Tablet 6 Method: C:\CLASS-VP\METHODS\DigoxinTabs.met $File: C: \CLASS-VP\DATA\DigoxinTabs\448881\Tab6$ Date: 02/14/2008 12:09:34 PM Vial: 9 Injection Volume: 50 ul Detector A (218nm)Pk# Name Retention Area Height Asymmetry Resolution Theoretical Time plates Digoxin 12.87 28411 708580 1.2 0.0 6289 Totals 708580 28411 0.04 0.03



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Tablet 7

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab7

ATTACHMENT A - Page 16 of 20 pages

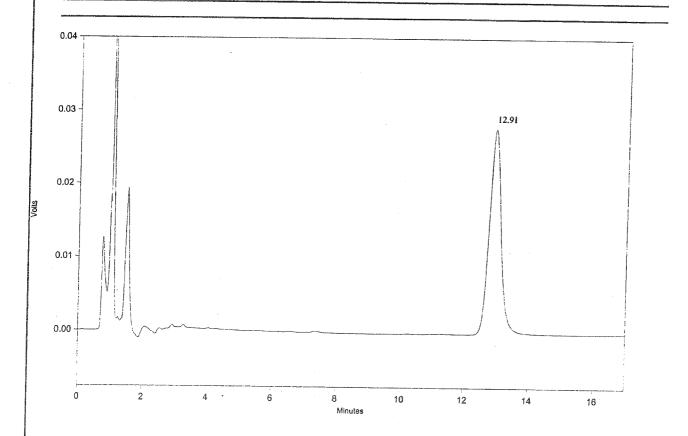
Date: 02/14/2008 12:28:03 PM

Vial: 10

Injection Volume: 50 ul

Detector A (218nm)

Pk#	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.91	698918	27940	1.2	0.0	6319
Totals			698918	27940			



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Spl.No. 448881

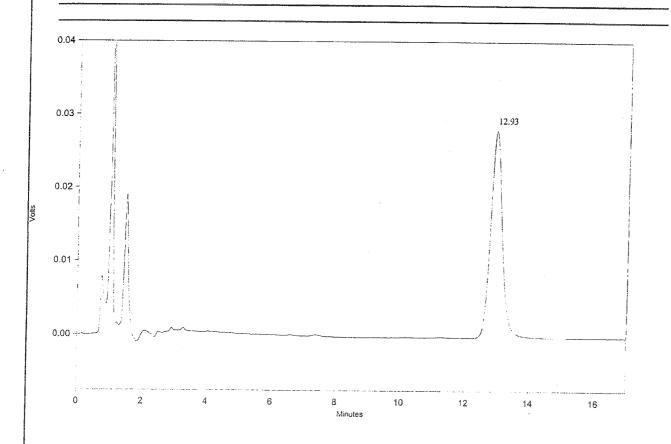
ATTACHMENT A - Page / 7 of 20 pages Product: Digoxin Tablets (0.125 mg) Name: Tablet 8 Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab8 Date: 02/14/2008 12:46:31 PM

Vial: 11

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.93	707409	28170	1.1	0.0	6279
Totals							
			707409	28170			



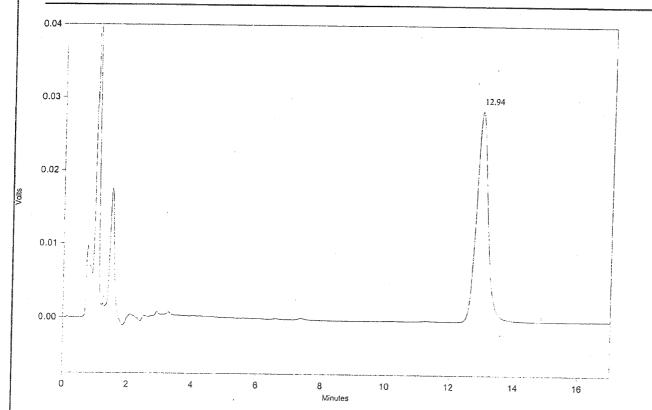
Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page / of 20 pages Product: Digoxin Tablets (0.125 mg) Spl.No. 448881 Name: Tablet 9 Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab9 Date: 02/14/2008 1:04:59 PM Vial: 12 Injection Volume: 50 ul Detector A (218nm) Pk# Name Retention Area Height Asymmetry Resolution Theoretical Time plates Digoxin 12.94 718912 28615 1.1 0.0 6294 Totals 718912 28615



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

ATTACHMENT A - Page / 9 of 20 pages

Product: Digoxin Tablets (0.125 mg)

Spl.No. 448881

Name: Tablet 10

Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Tab10

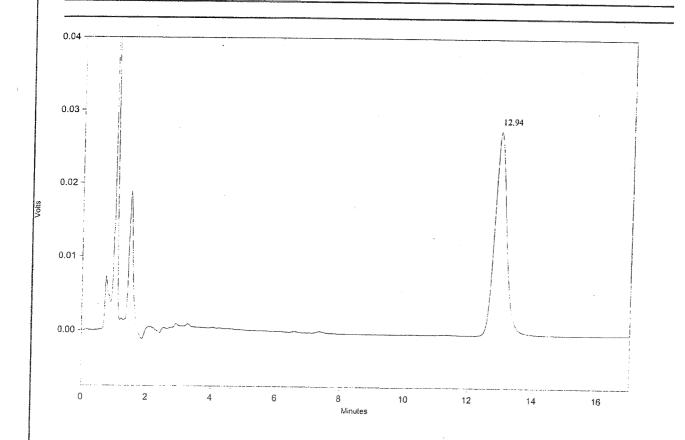
Date: 02/14/2008 1:23:28 PM

Vial: 13

Injection Volume: 50 ul

Detector A (218nm)

Pk #	Name	Retention Time	Area	Height	Asymmetry	Resolution	Theoretical plates
1	Digoxin	12.94	695739	27693	1.2	0.0	6271
Totals							
			695739	27693			



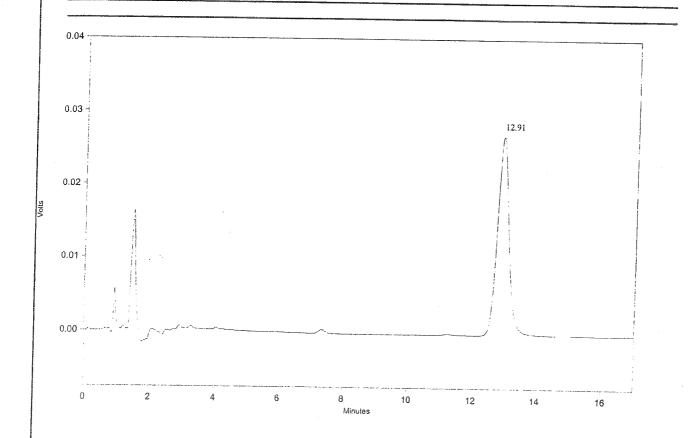
Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min,

ATTACHMENT A - Page 20 of 20 pages Product: Digoxin Tablets (0.125 mg) Spl.No. 448881 Name: Standard Solution 1 (CCV) Method: C:\CLASS-VP\METHODS\DigoxinTabs.met File: C:\CLASS-VP\DATA\DigoxinTabs\448881\Std.Soln.7 Date: 02/14/2008 1:41:56 PM Vial: 2 Injection Volume: 50 ul Detector A (218nm) Pk# Name Retention Area Height Asymmetry Resolution Theoretical Time plates Digoxin 12.91 681835 27080 1.1 0.0 6231 Totals 681835 27080



Instrument: Shimadzu HPLC LC-10AT VP, FDA# 5083845 (QA by V.Fiorella on 1/3/08)

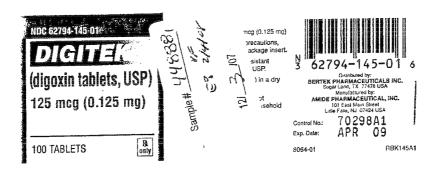
Analyst: Valentino Fiorella

Mobile Phase: Acetonitrile/Water (26/74)

Flow: 2.0 ml/min.

Digoxin Tablets (0.125 mg) Spl.# 448881 2/4/08 VF

Labeling



Digoxin Tablets (0.125 mg) Spl.# 448881 2/4/08

Labeling

Objection exists as colorless white crystals that need with decomposition shows 2.50°C. The day is practically insidels in writer and in effect, slightly studies in oldines (20.50°C.) and the story of the control of

The cleanant of eigetin can be primarily correlated with read function as indicated by creditione deterants. The Cockertin and Goard formula for estimation of creditione cleanance includes a coopy wright, and eyender. A think that provides the total class plant for the contraction of clients to the based on contraction character (see 70 kg) is presented in the DOSAGE AND ADMINISTRA.

Digrain is concentrated in tissuest and therefore has a large absence when we destribution. Digrain consecution the blood-brain but may be a supported when end of children but the sum of giant concentration in the method in the merchant is similar to the serum concentration in the method in the merchant is similar to the serum concentration in the method in the merchant is similar to the serum concentration in the method in the method in the serum concentration in the method in the method in the serum concentration in the method in the method

Special Papalitations: Rose differences in digitin pharmacolinet, is have not been formally studied. Because figurin by manify dim-ments as unchanged drug via the kidney and because them and on important differences in crashinine chemical among mers, pharma-colineits differences due to note are not expected.

		Rick of A	Risk of All-Carose Montality or All-Cause Hospitalization*	di, o
	7	Placebo	Digorin	Relative risk?
All Patients				0.94
(EF S 0.45)	585	ş	593	(0.88-1.00)
		*****		0.96
ELM WILLIA	4571	ž	Z	(0.89-1.04)
			!	0.99
C4.0-C7.0 23	1013	368	571	(0.91-1.07)
220 > 00.	2266	Ē	ĵ	2 . 3
20.00	1433	767	36.5	(90.1-15.0)
-		?		0.88
ALAB WALL	7224	719	596	(0.80-0.97)
	1	ì		0.84
/ 92.5	8	0/1	8	(0.76-0.93)
CTR > 0.55	2346	887	8	0.77-0.94)
2000	3]		2
CL > 0.40	787	1/5	283	(0.88-1.23)

44 8881 214/08 VF

Product

Organn Tablets

Organn Prefactive Elber

Organn Selection

In Capparies

Digusin Injection/IV Absolute Bio-availability 70-85% Everindent Droses(incg)*

#intering Dossage Forms:

62.5 125 250 500

62.5 125 250 500 នន 33

(digoxin tablets, DISITER

s, USP)

uple, 125-mcg Digrasin Tablets equivalent to ediatric Eliair equivalent to 100 mcg Digrasis equivalent to 100 mcg Digrasis equivalent to 100 mcg Digrasin InjectionOV.	njector/fy
g Digraph Teblets equivalent to 125 mcg Di- equivalent to 100 mcg Digraph Solution in p 100 mcg Digraph Injection/fy	%201 %201-66
	នន
R Digar	38
. Sc. 325	200 200
Hent to 125 mag Di- Digazin Solution in Innotiv	##
٥,	

In SCAPPTIBE (POTTR) (depend) to one of the careface (or digitality) phy-crobide, a closely related group of drept beining in common specific effects on the proparations. These drept are found an analyse of plants. Diponin is estimated from the faces of *Digitalis listeds*, the form "digitalis" is used to besigne the whole group of provides, the physiotise are composed of two portions, a suight and a cardiono-lisely flower "physiolism".

Organin is described chemically as (3 ft, 5 ft, 12 ft)-1((0.2, 6-them.) 4-them. Is described chemically as (3 ft, 5 ft, 10 ft, 10 ft) bear sport around (1-44), 2.6-dideomy-6. D-no-bearprancy/(ary)-1, 2.6-dideomy-6. D-no-bearprancy/(ary)-1, 21-th/pictory-card-20222-enside. Its molecular formula is (a) q14,0 ft, its molecular weight is 780.94, and the structural formula shown.

Automotion of the control of the production of the court tissue distribution base is observed. This is therewish a nutrit more gradual decision in the stem concentration of the rings which is dependent on the control of the court of the court of the production of the court of t

The Digitalist investigation (broup DIG) main trial was a multiceter the problement, double-blind, placebo-controlled mortality study of
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bus in Présent with Impacteut Resail Fauctions Diçutin is primarily excited by the kidneys inverteur, parkents with imparind resail traction require smaller than usual manufacture does not digioni (see DNASE AM) ADMINITARION). Because et les primares et annu digioni (see DNASE AM) ADMINITARION) Because et les primares et an initial or man steedy-state serum acconditation in patients with resail impactiment than in patients with promet result inaction. In appropriate care to not taken to reduce the does of rigionic, such parients are at high risk for tractify and risk effects with a comparing care.

Availability and Equivalent Phermanadynamic and Chaical Prices: The times to orise of phir macologic effect and to peak effect of preparations of digmin as shown in Table 2. Present digner concentration profiles in patients with acute hep-atitis generally fell within the range of profiles in a group of healthy

Table 2: Tanes to Great of Pharmacologic Effect and to Pools Effect of Properations of Digazin

	Onset of Effort*	Park Effect*	
Tablets	0.5-2 hours	2-6 hours	
Pediatric Dittir	0.5-2 hours	2-6 hours	
10 Telestrone			
æ	0.5-2 hours	2-6 hours	
· Priestlavily	5-30 minutes 1	1-4 hours	
nted for wearing the	The in weathings memore con in which shall all	Marine St. (1) at	
RECOGNISM AND COLUMN	THE STREET	Mary Street Street	

Abrende Meart Falleme the 12 week, thothe slimi, placethe contributed studies enrolled 12 (RADJANC); thisl and 80 (PROPED thisl) policies with MFM datas if or ill heart is third previously related with a firmit, and in AE inhibitor (RADJANC; end) and radomized these to placedors or bestment with dispoin, 80th thisly demonstrated better presention of exercise capacity in patients randomized to dispoin. Continued between with dispoin voluced the risk of demonstrate descriptions and emergency care and the need for convolution feed failure between the largest and the need for convolution feed failure between the largest and the need for convolution feed failure between the largest and placedors; global between the contributed the profit in MFM. citas and patients' global assessment, in the smaller that, these transied in favor of a treatment benefit.

Suez Read Blanca and M Blanck Decrease (Ipanis slows shoutful) of and M conduction; the folia commonly products the Pl interval. The effort my common products the Pl interval. The effort my course severe some bandy-partial or shoutful bodd in prime that you have been an advanced or complete hard back in particular size, the particular should be given to the interface of a potential particular size, the particular size of the interface of a potential back in some particular size, and the products of the interface of a potential particular size, and the interface of a potential particular size, and the interface of a consisting accessory pl pathway have in the interface of an interval and a consisting accessory pl pathway have been particularly size, and the pathway that the interface of a consisting accessory pl pathway have been backed (enter plantame) and the pathway that we have backed (enter plantame) and the pathway that we have backed (enter plantame) and the pathway that was backed (enter plantame). The pathway that was backed (enter plantame) and the pathway that was backed (enter plantame) and the pathway that was been backed (enter pathway that pathway that the pathway that th

		· · · · · · · · · · · · · · · · · · ·	Risk of W. Antoned Meetadly or W. Related Hospitalization*	adity or
Particular de la constitución de	13	Piscebo	Digratin	Relative sist."
All Patreents				92.0
(EF < 0.45)	1083	294	217	0.63-0.763
	i			0.70
TAT WILLE	4571	242	178	(0.62-0.80)
EF 0.25-0.45	Ē	244	Š	2000
<u> </u>				0.71
CIR S 0.55	4455	239	186	(0.63-0.81)
Marie Marie				29.0
ALAB 363 B	2224	Ŕ	3	(0.57-0.75)
EF < 0.25	2258	394	270	0.53-0.711
CTR > 0.55	7345	ĕ	787	0.65
		-	-	-

457 987	179	136	0.72
er of pathents with an event during the first 2 years per 1006 mixed patients.	n event du	ring the firs	t 2 years per 1000

In situations where there is no statistically algorithment because of treatment evident from a trially primary endpoint, results pertiating to a secondary exclusive should be interpreted cardinosity.

Screenic artist of Revitablese in perfectly with chronic abrial fibrillation, disposits of the results of entiritable responses their in linear documents of the resultment of a 10.25 to 10.75 m (14/64) Disposits habitant from 0.25 to 0.75 m (14/64) Disposits habitant from 0.25 to 0.25 m (14/64) Disposits habitant from 0.25 m (14/64) Disposits habitant from 0.25 m (14/64) Disposits habitant from 0.25 m (14/64) Disposits habitant fro

IMPECTATES AND TRANS.

Hear IT believe 10/11/N; indicated for the freethead of solid to modor the best fallow. Digent increases left weetheads specified fraction
and improves heart fallow symptoms as evidenced by exemple
causedity and heart inhitme-related hospitalizations and emergency
care, while having no effect on mortality, where possible, digent
should be used with a disortion and an ariphalantic coverafting extyring
althibition, old an optimal order for starting these three drugs cannot
be specified.

While TRANSMISS. DISTING to indicated for the central of ventricular rescore rate in patients with chones after intelligent.

CRITICALMINICATIONS. Digitals: ghosteds are contributed and in patients with a shown integer sensitivity to dispoint. A hypercentrality market to "patients with a shown integer sensitivity to dispoint. A hypercentrality market to "patients" gigitalist preparatives assume your districts a contraint-faction to digitalis.

When it is the american check the state of t intraversite mete, any products services arrhythmists in a product services arrhythmists in a different (in the other hand, impositionis can natify the cliques in the market, they, direct me the production can natify the cliques in the market, they, direct methods are related to more in the interactions are related to the first of the cliques in the control of the third of the cliques in the cliques are the cliques in the cliques in the cliques and the cliques in the cliques are the cliques and the cliques are the clique

Due to the considerable variability of these inferractio touses of digesin should be individualized when patients these mediatures occurrently furthermore, earther should cased when combining digesin with any drug that may caus inficiant devincerable in the continuing digesin with any drug that may caus inficiant devincerable in the state of the state of

Digoxin Tablets (0.125 mg) Spl.# 448881 2/4/08

the in the principles and types meabanes that the horthyroxics are principles in studies and the presentation of organic traction and the presentation of the pressive presentation of the presentation of the presentation of the

Due to the considerable variability of these interactions, the Gossey of oligical hands in historizations when positives nearest members and endications constraintly furthermore cautions than the near include when containing alignaments and the near a feet of the constraint determents in most function great of being in case a significant of tubular societies on the measurement of the near thanks as the first form of tubular societies on the near case of the figure.

THE STREET

Labeling

Some Name of security constrained a contributed and with Middle States and Middle St

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£	£	Placebo	Digmon	Ablative risa
[089	-	霓	217	10.63-0.76)
4571	*********	26	378	0.70
3	-	244	B.	0.74
₹ 3	-	239	33	(0.63-0.81)
3234		25	352	0.57-0.75
2258	-	Z.	270	0.53-0.71
2346		338	782	0.65
198	-	173	387	0.72
-	į	-	The state of the s	

with an event during the first 2 years per

In standagous where the ris no statistically agrificant benefit of the flowering of a transmission of the standagous where the standagous means to a someoning one particular posterior for the standagous the foreign the standagous t

importance and recover constitutes are despected.

Ment of the "Differ in included for the treatment of midd modwater thanks. Upgan included for the treatment of midd modwater insulate began included for the theorem of the constitution of the in and officially dispersion to the wask double-bind, planton on in troid studies enrich 178 (MOUNEZ Inst) and 85 (PMOLYEZ INST) and

de le l'archeten Dillits is indicated for the control of westrolaire for response inte in parles au fent in parles au fent au l'archet aint distantaire, cal fillamentalitates, organisaire processes au controlaisiere for personne au controlaisiere for personne au controlaire for the sensitiere for digense, it processes au production to peace or a trace digitale productions or controlaire for the digitale productions or controlaires and peace.

The Biglabis investigation (thou pulls) main trial was a nutrition—
to randomized, doubt-fulls, pleastes, controlled and significant of the formation of the state of the stat

Use of digmuin was associated with a tense in neutrino in time to groups of pushers which in the purposes of pushers with a management in the groups of pushers with mind heart hime as well as more severe discuss, as shown in Table 3. Although the effect on alt-cause death of hospitalization was not stimistically significant, much of the spear of the formed from effects on metality and inequalization attributed to heart feature.

Risk of All-Cause Montality or All-Cause Hocyclasization*
Placetos Dypous Relativ

ics have not been formally studied. Because digent is princially site intends as underlayed day, the list days and locature there are no important differences in creating chances around a constitution chearactes around not because there are no colonials of offerences (see to race are not expected.

EF 0.25-0.45 CTR < 0.55 WHIN WAY E < 0.25 E > 0.45 WYH VI The charance of digmin can be primarily correlated with meat function is a microsoft by remission because in Exciscated and Coult in terms are a familiated by remission because the Exciscates and Deby weight has general, believing the transported the summaries of the summaries of the summaries of our requirements of signed beliefs have no creatifining Character (for 170 kg) is presented in the ROSNEZ with Names (SASNEZ web Names).

Plasma digonin concentration profiles in patients with acute is generally fail within the range of profiles in a group of he sizabile) or Digouin Solution in Capstudes, (relative from Ogean Institute to relate of the meats, the rest of with her bit total amount of degree absorbed is suc-set below that from the ground free degrees of the front also considered. Observations of high of the constraints of the constraints of in Table 1.

Pharmanone/present and to peak affects. The times to onset of pharmanonlegic effect, and to peak affect of preparations of digman are shown in Table 2.

Peak Effect	3.5	STREET IN S	S Indian	2-6 hours	1-4 bours	atrial fileili
Little to Onsait of Effect*	0.5-2 hours	0.5-2 bears		0.5-2 hours	5-30 salanstars	rie sponse rate in
Product	Degrater Tablests	Degratin Predictor: Estaje	Diecucia Solutions up	Capsules	Lagrana leyection/TV	"Documented for ventricular response rate in atrial fitchil
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apput (3	Š	9	8	200	

Equivalent f Answer Dass 62.5 125 62.5 129

For example, 125-mcg Digwain Tablets equivalent to 125 mcg Di-sowin Pedialno Elixia equivalent to 130 mcg Digwain Solution in Capculate equivalent to 130 mcg Digwain injection??? 28

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(standar beavailabilet) or Oleun Sauton in Capcales (rishine beavailabilet) when (planta bashs as taken of the mass) in the ratio of alcoupton is stored, but the total anount of digent instructed is set. also recharged, when them was insuch that in the files, the saucest absent of the set of the mass when the planta of the set of the sautonet and one of done any be induced, Comparisons of digenus are shown in Table 1;	Tabler 1: Themportrients of the Sychemic feculability and Edministers. Because for their Proparations of Regions
востка	

(digoxin tablets, USP) JA SOFFIC 1818 mm 10

MEXICATION DISTRICTED (Algoria) is one of the cardiac (or dightain); py-condets, a stephen brand or good of district and in common specific effects on the representation. These design was been in a unable of placks. Digital in Extracted from the leasure of legislities is cased, the brant "Legislish" is east out to designant the wishes groun of specifies the Devices are expressed of two portions, a sugar and a cardino-ticle flowers.

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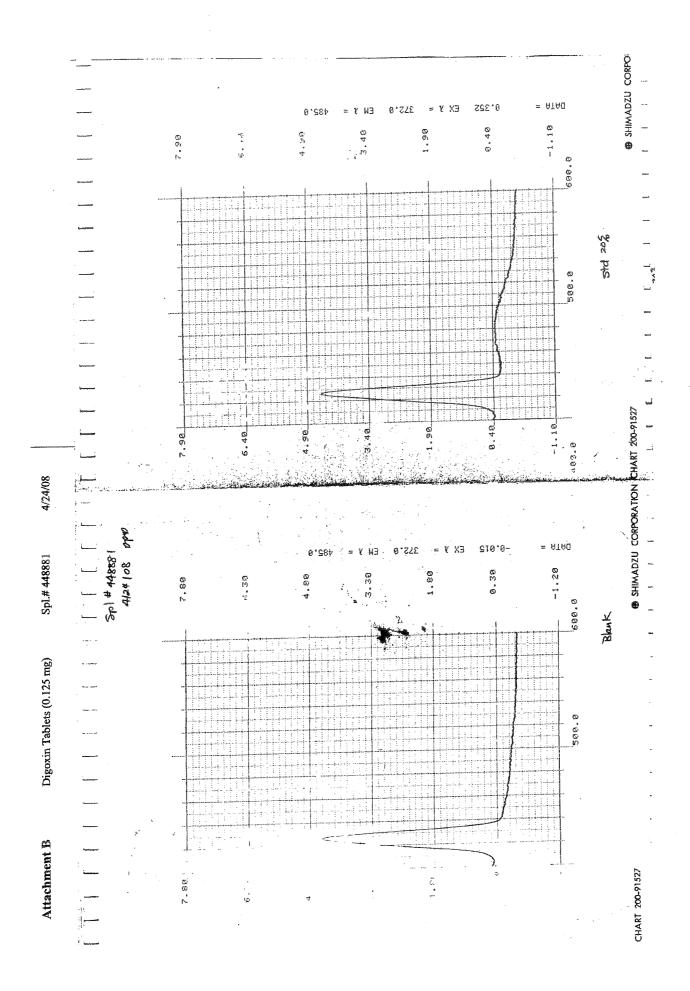
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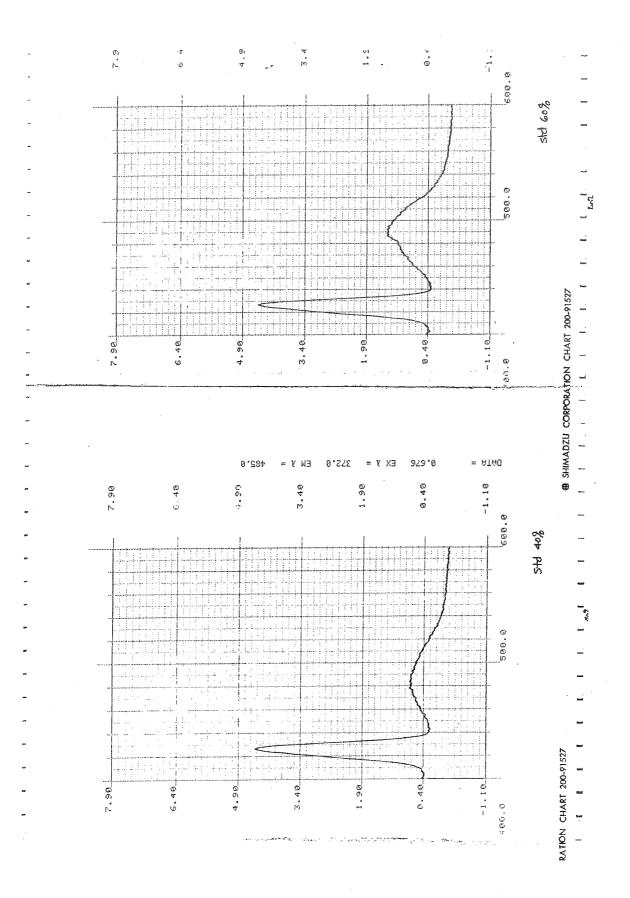
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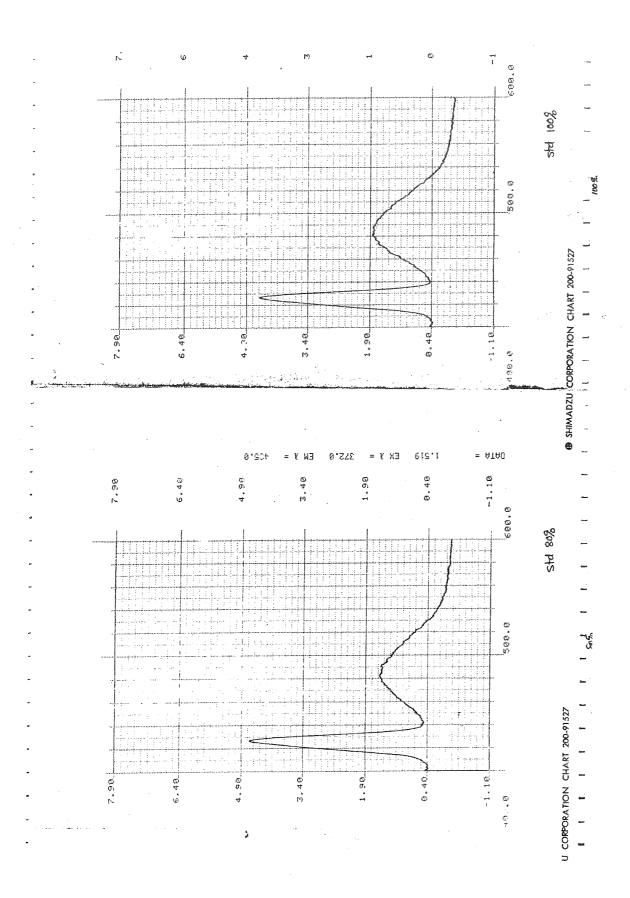
Digmin mists as obstates whith crystals that melt with docump-sition above 200°C. In the first is practically incustable in vasion and in filters talkith southle in elitimed (50%) alcohol and in chicadorum, and 'Yody soluble in pyridine.

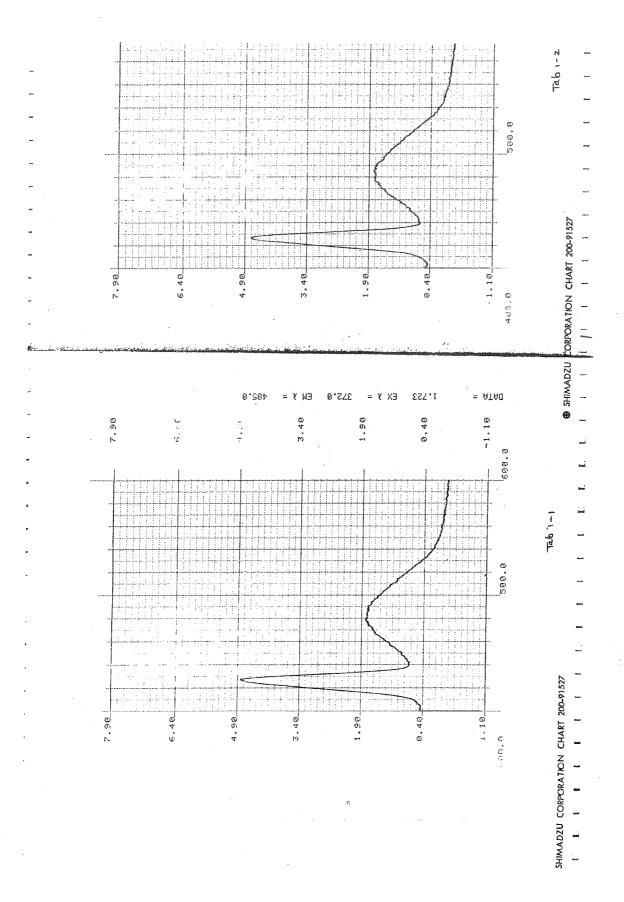
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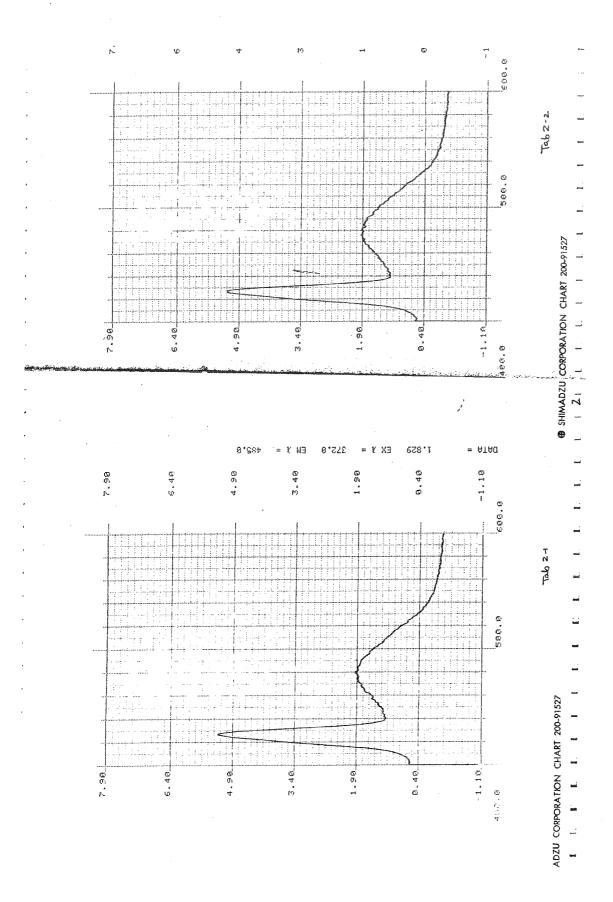
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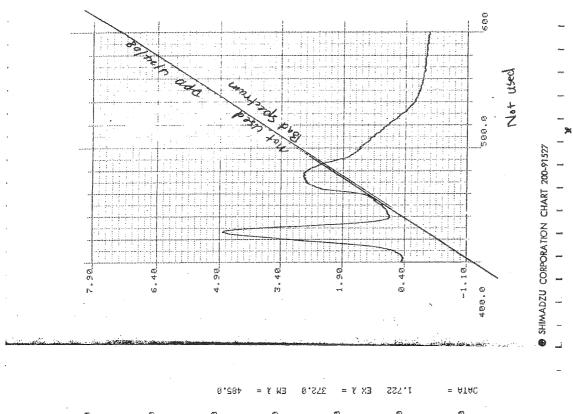


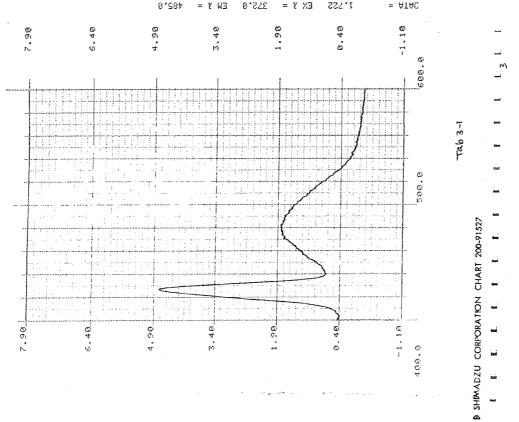


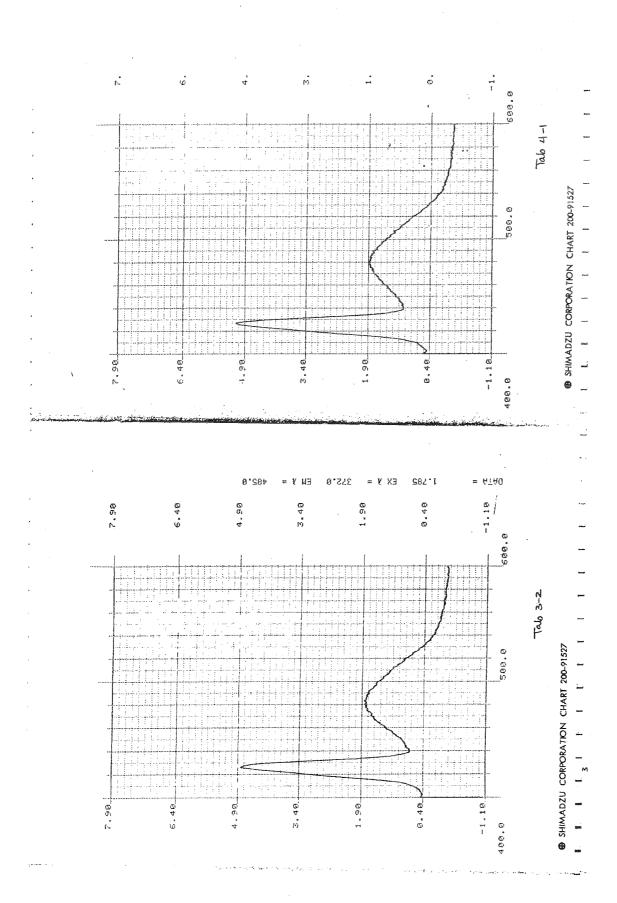


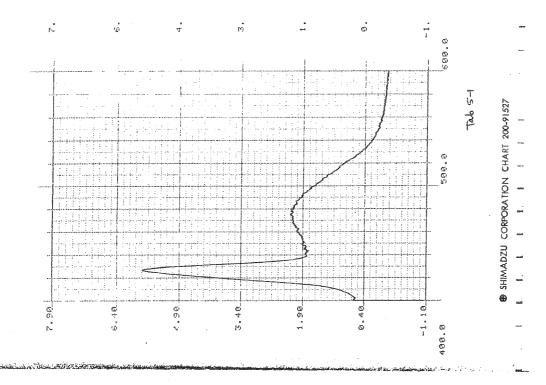


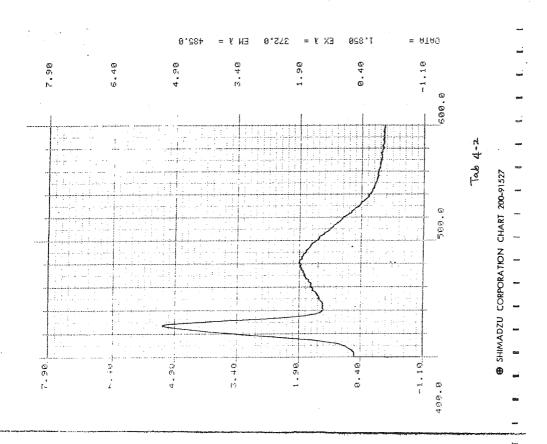


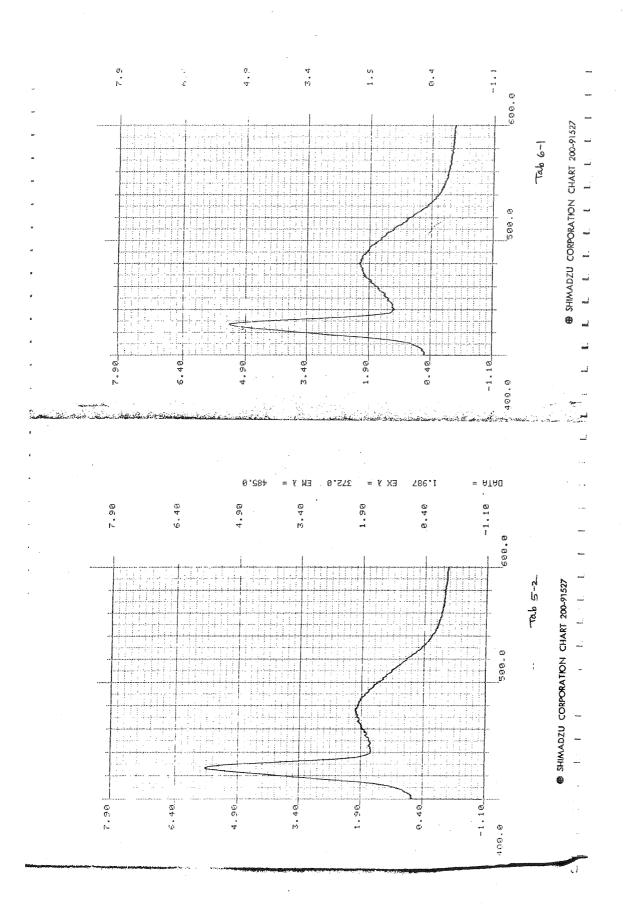


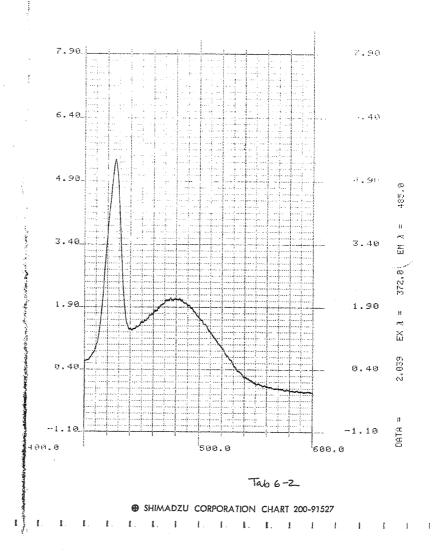












Food and Drug Administration Office of Regulatory Affairs

Collection Report

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of 01/30/2008

Flag

Flag Remarks

Survey Sample

Basis

FY 2008 Low Cost Generic Drug Sample Survey # 2008-800 Sample Type

FIS Smpl Num

Status

Episode Number

Origin Domestic

Surveillance

Official

Shipper

0882632

Completed

FEI

Date Collected 12.03/2007

Product Code 63FCA06

Responsible Firm

PAC 56008A Hours 2

1610608 Compliance Num

Country of Origin

United States

Sampling District

NDC Number

Permit Number

Storage Rgrmnt.

Related Smpl Num Position Class DET-DO

62794-145-01

Ambient

Dealer is Consumer Crx/DEA Schedule Recall Num

Consumer Compl. Num Brand Name

Digitek

Product Description

100 x 0.125mg Digoxin Tablets, USP

Product Label

See continuation.

Reason for Collection

MFG Codes

Expiration Date April 2009 ·

70298A1 The sample was collected as per memo for the FY 2008 Low Cost

Generic Drug Sample Survey # 2008-800 (CP 7356.008) and is being reported in FACTS under Assignment # 896688 and Op #

3518058.

Firm Legal Name

Address

Type of Firm

FCE Firm FEI

UDL Laboratories, Inc

12720 Dairy Ashford Rd Sugar Land, TX

Shipper

1610608

77478-2844 US

Actavis Totowa LLC

101 E Main St Little Falls, NJ 07424-5608

Manufacturer

2244683

2152 US

801 Corda Blvd Crawfordsville, IN 47933-Dealer 3004344335

Wal-Mart Pharmacy Warehouse **#6028**

Rept Type

Carrier Name Date Shipped

Size of Lot k 100 count bottles

Est. Value

FDA484

Description of Sample See continuation.

Method of Collection

2 x 100 count bottles of Digitek (Digoxin Tablets, USP) lot 70298A1 were randomly selected from shelf.

How Prepared

See continuation.

Collector's Identification on Package and/or Label

Collector's Identification on Seal

"Sample # 448881 EB 12/3/07"

"448881 Ernest Bizjak 12/3/07"

Sample Delivered To

FEDEX

Date Delivered

Orig C/R & Records To

12/17/2007

DAL-DO

Lab w/Split Sample

Lab NRL

Document Number

Document Date

Document Type

12:03/2007

Other

Document Remarks FDA-482; I page

Date: 01.30/2008

Page: 1 of 3

Food and Drug Administration Office of Regulatory Affairs Collection Report

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of 01/30/2008

12/03/2007

Other

FDA-484; 4 pages

Remarks

See continuation.

Payment Amount

Payment Method

704(d) Sample

702(b) Portion

Collector's Name Ernest Bizjak

No Charge

No

Date & Time of Signature

Meaning

Name of Signer Ernest Bizjak

12/14/2007

09:12 AM ET

Collector

Date: 01/30/2008

Page: 2 of 3

Food and Drug Administration Office of Regulatory Affairs **Collection Report**

For Sample Number: 448881

This is an accurate reproduction of the original electronic record as of 01/30/2008

Continuation:

Product Label

The white HDPE bottles with matching screw caps are labeled in part "NDC 62794-145-01 *** DIGITEK *** (digoxin tablets, USP) 125 mcg (0.125mg) *** 100 TABLETS *** Rx only *** Distributed by: BERTEK PHARMACEUTICALS INC. Sugar Land, TX 77478 USA *** Manufactured by: AMIDE PHARMACEUTICALS, INC. 101 East Main Street Little Falls, NJ 07424 USA *** Control No.: 70298A1 *** Exp. Date: APR 09".

Description of Sample

The sample consists of 2 x 100 count bottles 0.125mg Digitek (Digoxin Tablets, USP) NDC # 62794-145-01 assigned lot # 70298A1 and expiry date April 2009.

How Prepared

The 2 bottles were identified as per Collector's ID and placed into a clear Whirl-pak bag that was then officially sealed at the dealer. The sample was transported back to the DET-DO/INDY-RP where it was stored in a locked sample cabinet at ambient conditions until it was boxed and shipped to lab.

Remarks

Per assignment memo, test samples for UDU, Diss, and ID. All analytical methods are compendial.

Dena McClamroch, General Manager stated that she could not provide a dollar value for the sample. If this information is needed, contact Monty Mason, Pharmacy Director at ph#479-277-1558.

Page: 3 of 3 Date: 01/30/2008